

AMENDMENTS TO THE CLAIMS

Please amend the claims as follows:

1. (Previously presented) A mounting assembly for an image comprising:
a first mounting plate;
a spring having a first end portion secured to the first mounting plate such that the spring is substantially perpendicular with respect to the first mounting plate; and
a substantially flat image secured to the first mounting plate,
wherein the spring facilitates a wobble movement of the mounting plate and image in a clockwise and counterclockwise manner with respect to the longitudinal axis of the spring.
2. (Original) The mounting assembly of claim 1, further comprising a second mounting plate secured to a second end portion of the spring such that the spring is substantially perpendicular with respect to the second mounting plate.
3. (Original) The mounting assembly of claim 1, further comprising a spring mount employed to secure the spring to the first mounting plate.
4. (Original) The mounting assembly of claim 3, wherein the spring mount comprises epoxy resin.
5. (Original) The mounting assembly of claim 1, wherein the image is a photograph.
6. (Original) The mounting assembly of claim 1, further comprising a magnet secured to a second end portion of the spring such that the spring is substantially perpendicular with respect to the magnet.

7. (Original) The mounting assembly of claim 1, further comprising a button shroud secured to a second end portion of the spring.

8. (Original) The mounting assembly of claim 1, further comprising a snap assembly secured to a second end portion of the spring.

9. (Original) The mounting assembly of claim 1, further comprising a suction cup assembly secured to a second end portion of the spring.

10. (Original) The mounting assembly of claim 1, further comprising a microchip to provide at least one of audio or visual output secured to a second end portion of the spring.

11-14. (Canceled)

15. (Previously presented) A wobble head doll comprising:
a body; and

at least one substantially flat image coupled to the body via at least one spring extending substantially perpendicular between a vertical plane of the body and a vertical plane of the image, such that the image is able to move in a clockwise and counterclockwise manner with respect to the longitudinal axis of the spring when activated.

16. (Original) The wobble head doll of claim 15, wherein the body comprises a pressboard having an image provided thereon.

17. (Original) The wobble head doll of claim 15, wherein the at least one image is a photograph.

18. (Original) The wobble head doll of claim 15, further comprising a base for supporting the body.
19. (Original) The wobble head doll of claim 18, wherein the base comprises a slot provided in a top portion of the base for receiving a bottom portion of the body.
20. (Original) The wobble head doll of claim 18, wherein the base includes a turntable portion to rotate the wobble head.
21. (Original) The wobble head doll of claim 20, wherein the turntable portion is at least one of battery powered, solar powered, magnetic powered, electric powered, microchip powered, and manually powered.
22. (Original) The wobble head doll of claim 15, wherein at least two images are coupled to the body via two springs extending substantially perpendicular between a vertical plane of the body and a vertical plane of each of the images.
23. (Previously presented) A kit for creating wobble objects comprising:
paper for printing a desired image; and
a mounting assembly to secure to a back side of the image, wherein the mounting assembly includes at least one mounting plate and at least one spring secured to the mounting plate in a substantially perpendicular manner; wherein the mounting plate includes an adhesive layer thereon and a removable film layer provided over the adhesive layer.
24. (Original) The kit of claim 23, further comprising at least one of a body or background for securing the mounting assembly and image thereto.
25. (Original) The kit of claim 24, further comprising a base for supporting the body or background.

26. (Original) The kit of claim 23, further comprising cardstock to create greeting cards.
27. (Original) The kit of claim 23, further comprising one or more magnets.
28. (Original) The kit of claim 23, further comprising one or more easel backs.
29. (Previously presented) The kit of claim 23, further comprising preprinted images for securing the mounting assembly and image thereto.
30. (Original) The kit of claim 23, further comprising at least one book for securing the mounting assembly and image thereto.
31. (Previously presented) The kit of claim 23, wherein the spring is a compression spring with substantially flat ends.
32. (Previously presented) The kit of claim 23, wherein the spring has a compressed height of 0.099 in. or less.
33. (Currently amended) A greeting card comprising:
 - a base having a recessed area;
 - a ~~wobble~~ substantially flat image provided within the recessed area; and
 - a mounting assembly coupled between the base and the ~~wobble~~ image, ~~wherein the mounting assembly acts as a pivot point to facilitate movement of the wobble image in a clockwise and counterclockwise manner, the mounting assembly comprising:~~
 - a first mounting plate;
 - a spring having a first end portion secured to the first mounting plate such that the spring is substantially perpendicular with respect to the first mounting plate,
 - wherein the substantially flat image is secured to the first mounting plate,

wherein the spring facilitates a wobble movement of the mounting plate and the image in a clockwise and counterclockwise manner with respect to the longitudinal axis of the spring.

34. (Original) The greeting card of claim 33, further comprising a greeting card panel coupled to the base, wherein the greeting card panel is adapted to fold over the base in a book-like manner.

35. (Original) The greeting card of claim 34, further comprising hook and loop fasteners to hold the greeting card together in a closed manner.

36. (Original) The greeting card of claim 35, wherein the greeting card is a self-mailer greeting card and a mailing address can be provided on an outside portion of the greeting card.

37. (Currently amended) The greeting card of claim 33, wherein the mounting assembly includes a spring mounted substantially perpendicularly between the base and the ~~wobble~~ substantially flat image.

38. (Original) The greeting card of claim 37, wherein the spring has a compressed height of 0.099 in. or less.

39. (Original) The greeting card of claim 33, further comprising at least one microchip or battery to provide at least one of a recorded message, music, and voice activation.

40-45. (Canceled)

46. (Currently amended) An educational toy comprising:
a background image;

a ~~wobble~~ substantially flat image; and

a mounting assembly for coupling the wobble image to the background image, τ
the mounting assembly comprising:

a first mounting plate;

a spring having a first end portion secured to the first mounting plate such
that the spring is substantially perpendicular with respect to the first mounting
plate,

wherein the substantially flat image is secured to the first mounting plate,

wherein the spring facilitates a wobble movement of the mounting plate
and the image in a clockwise and counterclockwise manner with respect to the
longitudinal axis of the spring.

wherein the ~~wobble~~ substantially flat image can wobble back and forth in a
clockwise and counterclockwise manner with respect to the background image, and

wherein at least one of the background image and the ~~wobble~~ substantially flat
image includes at least one indicia provided thereon.

47. (Original) The educational toy of claim 46, wherein the at least one indicia
comprises the letters A-Z.

48. (Original) The educational toy of claim 46, wherein the at least one indicia
comprises the numbers 1- 9.

49. (Original) The educational toy of claim 46, wherein the at least one indicia
comprises educational information.

50. (Original) The educational toy of claim 46, wherein the background image and
~~wobble~~ substantially flat image are provided in an educational book.

51. (Original) The educational toy of claim 46, further comprising one or more
microchips to provide audio verification of a learning process.

52. (Previously presented) The mounting assembly of claim 1, wherein the spring has a compressed height of 0.099 in. or less.

53. (Previously presented) A mounting assembly for an image comprising:
a first mounting plate;
a spring having a first end portion secured to the first mounting plate such that the spring is substantially perpendicular with respect to the first mounting plate; and
wherein the spring facilitates a wobble movement of the mounting plate in a clockwise and counterclockwise manner with respect to the longitudinal axis of the spring
wherein the first mounting plate includes an adhesive layer thereon and a removable film layer provided over the adhesive layer.

54. (Original) The mounting assembly of claim 1, further comprising a hook and loop fastener secured to a second end portion of the spring.

55. (Previously presented) The mounting assembly of claim 59, wherein the second mounting plate includes an adhesive layer thereon and a removable film layer provided over the adhesive layer.

56. (Previously presented) The wobble head doll of claim 15, wherein the body is constructed from a plastic material.

57. (Previously presented) The wobble head doll of claim 15, wherein the body is constructed from at least one of a wood material and a metal material.

58. (Previously presented) The wobble head doll of claim 15, further comprising at least one of a microchip, a battery, and a solar cell.

59. (Previously presented) The mounting assembly of claim 53, further comprising a second mounting plate secured to a second end portion of the spring such that the spring is substantially perpendicular with respect to the second mounting plate.
60. (Previously presented) The mounting assembly of claim 53, further comprising a spring mount employed to secure the spring to the first mounting plate.
61. (Previously presented) The mounting assembly of claim 60, wherein the spring mount comprises epoxy resin.
62. (Previously presented) The mounting assembly of claim 53, wherein the spring has a compressed height of 0.099 in. or less.
63. (Previously presented) The mounting assembly of claim 53, further comprising a microchip to provide at least one of audio or visual output secured to a second end portion of the spring.
64. (Canceled)